

ABSTRACT OF THE DISCLOSURE

In a map display device, a communications part 7 receives various information from an external system, and a map data arranging part 4 arranges in a map space object models each indicating those various information. Such data arrangement is done based on map data stored in a map data storage part 3, information from the communications part 7 and an input part 2, and object model display information stored in an object model display information storage part 6. A display 5 then displays a resultant map image. In such manner, various time-varying information are appropriately arranged for display on the map image so as to make a user intuitively understand what those information mean.